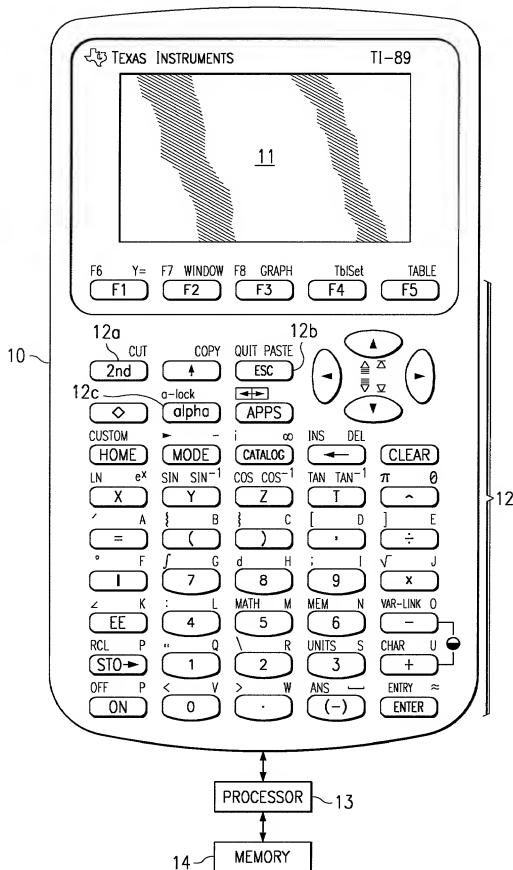


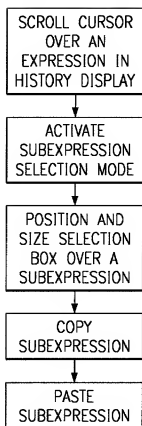
1/4

FIG. 1
(PRIOR ART)



0993872-101504

FIG. 2



2/4

FIG. 3a

110

F1▼ Prob Set	F2▼ Prob	F3 a+b	F4 Trans	F5	F6▼ ?	F7▼ Tools
-----------------	-------------	-----------	-------------	----	----------	--------------

P1: Solve for x

► divide each side by 2

$$\frac{2 \cdot x}{2} = \frac{-3}{2}$$

► simplify

$$x = \frac{-3}{2}$$

112

MAIN RAD AUTO FUNC 1/1

FIG. 3b

F1▼ Prob Set	F2▼ Prob	F3 a+b	F4 Trans	F5	F6▼ ?	F7▼ Tools
-----------------	-------------	-----------	-------------	----	----------	--------------

P1: Solve for x

► divide each side by 2

$$\frac{2 \cdot x}{2} = \frac{-3}{2}$$

► simplify

$$x = \frac{-3}{2}$$

MAIN RAD AUTO FUNC 1/1

FIG. 3c

F1▼ Prob Set	F2▼ Prob	F3 a+b	F4 Trans	F5	F6▼ ?	F7▼ Tools
-----------------	-------------	-----------	-------------	----	----------	--------------

P1: Solve for x

2 · x = -3

► divide each side by 2

$$\frac{2 \cdot x}{2} = \frac{-3}{2}$$

► simplify

114

116 Use ←, →, ↓, ↑, Shift ←, Shift →, ESC, F3, F4, F7

FIG. 3d 3/4

F1▼ Prob Set	F2▼ Prob	F3 a+b	F4 Trans	F5	F6▼ ?	F7▼ Tools	
P1: Solve for x $2 \cdot x = -3$ ► divide each side by 2 $\frac{2 \cdot x}{2} = \frac{-3}{2}$ ► simplify							
Use ←, →, ↓, ↑, Shift ←, Shift →, ESC, F3, F4, F7							

FIG. 3e

F1▼ Tools	F2▼ Algebra	F3▼ Calc	F4▼ Other	F5 PrgmID	F6▼ Clean Up	
$2 \cdot x / 2 = -3 / 2$						
MAIN		RAD AUTO		FUNC		0/30

FIG. 4a

F1▼ Prob Set	F2▼ Prob	F3 a+b	F4 Trans	F5	F6▼ ?	F7▼ Tools
P2: Solve for x ► divide each side by 2 $\frac{2 \cdot x}{2} = \frac{-3}{2}$ ► simplify $x = \frac{-3}{2}$						
Use ←, →, ↓, ↑, Shift ←, Shift →, ESC, F3, F4, F7						

FIG. 4b 4/4

F1▼ Prob Set	F2▼ Prob	F3 a+b	F4 Trans	F5	F6▼ ?	F7▼ Tools
-----------------	-------------	-----------	-------------	----	----------	--------------

P1: Solve for x

$2 \cdot x = -3$

► divide each side by 2

$$\frac{2 \cdot x}{2} = \frac{-3}{2}$$

► simplify

Use ←, →, ↓, ↑, Shift ←, Shift →, ESC, F3, F4, F7

FIG. 4c

F1▼ Prob Set	F2▼ Prob	F3 a+b	F4 Trans	F5	F6▼ ?	F7▼ Tools
-----------------	-------------	-----------	-------------	----	----------	--------------

P3: Solve for x

$x^2 - 3 \cdot x = 4$

► add -4 to each side

$$x^2 - 3 \cdot x + -4 = 4 + -4$$

► simplify

$$x^2 - 3 \cdot x - 4 = 0$$

Use ←, →, ↓, ↑, Shift ←, Shift →, ESC, F3, F4, F7

FIG. 4d

F1▼ Prob Set	F2▼ Prob	F3 a+b	F4 Trans	F5	F6▼ ?	F7▼ Tools
-----------------	-------------	-----------	-------------	----	----------	--------------

P3: Solve for x

$x^2 - 3 \cdot x = 4$

► add -4 to each side

$$x^2 - 3 \cdot x + -4 = 4 + -4$$

► simplify

$$x^2 - 3 \cdot x - 4 = 0$$

Use ←, →, ↓, ↑, Shift ←, Shift →, ESC, F3, F4, F7